

# Colin MacLeod

## List of Publications by Year in descending order

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Version: 2024-02-01

178  
papers

19,096  
citations

29994

54  
h-index

11899

134  
g-index

187  
all docs

187  
docs citations

187  
times ranked

10560  
citing authors

#	ARTICLE	IF	CITATIONS
1	Attentional bias in emotional disorders.. Journal of Abnormal Psychology, 1986, 95, 15-20.	2.0	2,391
2	The emotional Stroop task and psychopathology.. Psychological Bulletin, 1996, 120, 3-24.	5.5	1,994
3	Cognitive Vulnerability to Emotional Disorders. Annual Review of Clinical Psychology, 2005, 1, 167-195.	6.3	1,619
4	Selective attention and emotional vulnerability: Assessing the causal basis of their association through the experimental manipulation of attentional bias.. Journal of Abnormal Psychology, 2002, 111, 107-123.	2.0	1,114
5	Cognitive Approaches to Emotion and Emotional Disorders. Annual Review of Psychology, 1994, 45, 25-50.	9.9	858
6	Selective processing of threat cues in anxiety states. Behaviour Research and Therapy, 1985, 23, 563-569.	1.6	856
7	Anxiety and the Allocation of Attention to Threat. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1988, 40, 653-670.	2.3	596
8	Induced processing biases have causal effects on anxiety. Cognition and Emotion, 2002, 16, 331-354.	1.2	498
9	Cognitive Bias Modification Approaches to Anxiety. Annual Review of Clinical Psychology, 2012, 8, 189-217.	6.3	460
10	A critical review of the influence of oxytocin nasal spray on social cognition in humans: Evidence and future directions. Hormones and Behavior, 2012, 61, 410-418.	1.0	340
11	Selective attention and emotional vulnerability: assessing the causal basis of their association through the experimental manipulation of attentional bias. Journal of Abnormal Psychology, 2002, 111, 107-23.	2.0	337
12	Discrimination of threat cues without awareness in anxiety states.. Journal of Abnormal Psychology, 1986, 95, 131-138.	2.0	331
13	Individual differences in the selective processing of threatening information, and emotional responses to a stressful life event. Behaviour Research and Therapy, 1992, 30, 151-161.	1.6	321
14	Integrating Personality Structure, Personality Process, and Personality Development. European Journal of Personality, 2017, 31, 503-528.	1.9	308
15	Anxiety and the selective processing of emotional information: Mediating roles of awareness, trait and state variables, and personal relevance of stimu. Behaviour Research and Therapy, 1992, 30, 479-491.	1.6	307
16	Cognitive functioning and anxiety. Psychological Research, 1987, 49, 189-195.	1.0	293
17	The Attentional Bias Modification Approach to Anxiety Intervention. Clinical Psychological Science, 2015, 3, 58-78.	2.4	251
18	Introduction to the special section on cognitive bias modification in emotional disorders.. Journal of Abnormal Psychology, 2009, 118, 1-4.	2.0	225

#	ARTICLE	IF	CITATIONS
19	The causal role of interpretive bias in anxiety reactivity.. Journal of Abnormal Psychology, 2006, 115, 103-111.	2.0	201
20	Whither cognitive bias modification research? Commentary on the special section articles.. Journal of Abnormal Psychology, 2009, 118, 89-99.	2.0	199
21	Distinguishing Cognitive and Somatic Dimensions of State and Trait Anxiety: Development and Validation of the State-Trait Inventory for Cognitive and Somatic Anxiety (STICSA). Behavioural and Cognitive Psychotherapy, 2008, 36, .	0.9	198
22	Contrasting two accounts of anxiety-linked attentional bias: Selective attention to varying levels of stimulus threat intensity.. Journal of Abnormal Psychology, 2003, 112, 212-218.	2.0	188
23	The reduction of anxiety vulnerability through the modification of attentional bias: A real-world study using a home-based cognitive bias modification procedure.. Journal of Abnormal Psychology, 2009, 118, 65-75.	2.0	179
24	Anxiety and the interpretation of ambiguity: A text comprehension study.. Journal of Abnormal Psychology, 1993, 102, 238-247.	2.0	175
25	The Causal Role of the Dorsolateral Prefrontal Cortex in the Modification of Attentional Bias: Evidence from Transcranial Direct Current Stimulation. Biological Psychiatry, 2014, 76, 946-952.	0.7	152
26	Absence of evidence or evidence of absence: reflecting on therapeutic implementations of attentional bias modification. BMC Psychiatry, 2014, 14, 8.	1.1	146
27	Behavioral management of headache triggers: Avoidance of triggers is an inadequate strategy. Clinical Psychology Review, 2009, 29, 483-495.	6.0	142
28	Confusing procedures with process when appraising the impact of cognitive bias modification on emotional vulnerability. British Journal of Psychiatry, 2017, 211, 266-271.	1.7	140
29	Biased cognitive operations in anxiety: Accessibility of information or assignment of processing priorities?. Behaviour Research and Therapy, 1991, 29, 599-610.	1.6	139
30	Emotional Mental Imagery as Simulation of Reality: Fear and Beyondâ€”A Tribute to Peter Lang. Behavior Therapy, 2016, 47, 702-719.	1.3	128
31	Memory accessibility and probability judgments: An experimental evaluation of the availability heuristic.. Journal of Personality and Social Psychology, 1992, 63, 890-902.	2.6	123
32	The sky is falling: evidence of a negativity bias in the social transmission of information. Evolution and Human Behavior, 2017, 38, 92-101.	1.4	119
33	Implicit and explicit memory bias in anxiety: A conceptual replication. Behaviour Research and Therapy, 1995, 33, 1-14.	1.6	116
34	Interpretation revealed in the blink of an eye: Depressive bias in the resolution of ambiguity.. Journal of Abnormal Psychology, 2002, 111, 321-328.	2.0	115
35	Enhanced probing of attentional bias: The independence of anxiety-linked selectivity in attentional engagement with and disengagement from negative information. Cognition and Emotion, 2014, 28, 1287-1302.	1.2	115
36	Psychometric properties of reaction time based experimental paradigms measuring anxiety-related information-processing biases in children. Journal of Anxiety Disorders, 2014, 28, 97-107.	1.5	114

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37	Individual differences in anxiety and the restriction of working memory capacity. <i>Personality and Individual Differences</i> , 1993, 15, 163-173.	1.6	100
38	Assessing the role of spatial engagement and disengagement of attention in anxiety-linked attentional bias: a critique of current paradigms and suggestions for future research directions. <i>Anxiety, Stress and Coping</i> , 2013, 26, 1-19.	1.7	99
39	Depression and the interpretation of ambiguity. <i>Behaviour Research and Therapy</i> , 1999, 37, 463-474.	1.6	98
40	Behavioral management of the triggers of recurrent headache: A randomized controlled trial. <i>Behaviour Research and Therapy</i> , 2014, 61, 1-11.	1.6	95
41	The pulling power of chocolate: Effects of approach-avoidance training on approach bias and consumption. <i>Appetite</i> , 2016, 99, 46-51.	1.8	91
42	Internet-Based Attention Bias Modification for Social Anxiety: A Randomised Controlled Comparison of Training towards Negative and Training Towards Positive Cues. <i>PLoS ONE</i> , 2013, 8, e71760.	1.1	91
43	Cognitive bias modification procedures in the management of mental disorders. <i>Current Opinion in Psychiatry</i> , 2012, 25, 114-120.	3.1	88
44	Anxiety-Linked Attentional Bias: Is It Reliable?. <i>Annual Review of Clinical Psychology</i> , 2019, 15, 529-554.	6.3	85
45	Integrating cognitive bias modification into a standard cognitive behavioural treatment package for social phobia: A randomized controlled trial. <i>Behaviour Research and Therapy</i> , 2013, 51, 207-215.	1.6	83
46	Biased attentional engagement with, and disengagement from, negative information: Independent cognitive pathways to anxiety vulnerability?. <i>Cognition and Emotion</i> , 2014, 28, 245-259.	1.2	74
47	Anxiety-linked attentional bias and its modification: Illustrating the importance of distinguishing processes and procedures in experimental psychopathology research. <i>Behaviour Research and Therapy</i> , 2016, 86, 68-86.	1.6	73
48	Automatic and controlled activation of stereotypes: Individual differences associated with prejudice. <i>British Journal of Social Psychology</i> , 1994, 33, 29-46.	1.8	69
49	Anxiety and Anxiety Disorders. , 2005, , 447-477.		67
50	Topical application of the bee hive protectant propolis is well tolerated and improves human diabetic foot ulcer healing in a prospective feasibility study. <i>Journal of Diabetes and Its Complications</i> , 2014, 28, 850-857.	1.2	65
51	Biased Attentional Processing of Positive Stimuli in Social Anxiety Disorder: An Eye Movement Study. <i>Cognitive Behaviour Therapy</i> , 2012, 41, 96-107.	1.9	63
52	Mental imagery in psychiatry: conceptual & clinical implications. <i>CNS Spectrums</i> , 2019, 24, 114-126.	0.7	60
53	Clinical anxiety and the selective encoding of threatening information. <i>International Review of Psychiatry</i> , 1991, 3, 279-292.	1.4	58
54	Stuck in a sad place: Biased attentional disengagement in rumination.. <i>Emotion</i> , 2016, 16, 63-72.	1.5	58

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55	BRIEF REPORT Negative selectivity effects and emotional selectivity effects in anxiety: Differential attentional correlates of state and trait variables. <i>Cognition and Emotion</i> , 2004, 18, 711-720.	1.2	57
56	Internet-delivered assessment and manipulation of anxiety-linked attentional bias: Validation of a free-access attentional probe software package. <i>Behavior Research Methods</i> , 2007, 39, 533-538.	2.3	56
57	The contribution of attentional bias to worry: Distinguishing the roles of selective engagement and disengagement. <i>Journal of Anxiety Disorders</i> , 2011, 25, 272-277.	1.5	56
58	Cognition in Clinical Psychology: Measures, Methods or Models?. <i>Behaviour Change</i> , 1993, 10, 169-195.	0.6	55
59	Always Look on the Bright Side of Life: The Attentional Basis of Positive Affectivity. <i>European Journal of Personality</i> , 2012, 26, 133-144.	1.9	55
60	A Question of Control? Examining the Role of Control Conditions in Experimental Psychopathology using the Example of Cognitive Bias Modification Research. <i>Spanish Journal of Psychology</i> , 2017, 20, E54.	1.1	49
61	Interpretation revealed in the blink of an eye: depressive bias in the resolution of ambiguity. <i>Journal of Abnormal Psychology</i> , 2002, 111, 321-8.	2.0	49
62	Prepared for the worst: Readiness to acquire threat bias and susceptibility to elevate trait anxiety.. <i>Emotion</i> , 2008, 8, 47-57.	1.5	48
63	Attentional bias modification facilitates attentional control mechanisms: Evidence from eye tracking. <i>Biological Psychology</i> , 2015, 104, 139-146.	1.1	41
64	Validation of a novel attentional bias modification task: The future may be in the cards. <i>Behaviour Research and Therapy</i> , 2015, 65, 93-100.	1.6	41
65	Heightened ruminative disposition is associated with impaired attentional disengagement from negative relative to positive information: support for the "impaired disengagement" hypothesis. <i>Cognition and Emotion</i> , 2017, 31, 422-434.	1.2	40
66	The Effect of Approach/Avoidance Training on Alcohol Consumption Is Mediated by Change in Alcohol Action Tendency. <i>PLoS ONE</i> , 2014, 9, e85855.	1.1	38
67	When Ignorance is Bliss: Explicit Instruction and the Efficacy of CBM-A for Anxiety. <i>Cognitive Therapy and Research</i> , 2014, 38, 172-188.	1.2	38
68	Assessing the Therapeutic Potential of Targeted Attentional Bias Modification for Insomnia Using Smartphone Delivery. <i>Psychotherapy and Psychosomatics</i> , 2016, 85, 187-189.	4.0	35
69	Modifying social anxiety related to a real-life stressor using online Cognitive Bias Modification for interpretation. <i>Behaviour Research and Therapy</i> , 2014, 52, 45-52.	1.6	34
70	Perception of emotionally valenced information in depression. <i>British Journal of Clinical Psychology</i> , 1987, 26, 67-68.	1.7	32
71	The causal status of anxiety-linked attentional and interpretive bias. , 2004, , 172-189.		29
72	Attentional bias to negative information and 5-HTTLPR genotype interactively predict students' emotional reactivity to first university semester.. <i>Emotion</i> , 2012, 12, 460-469.	1.5	29

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73	The interaction of approach-alcohol action tendencies, working memory capacity, and current task goals predicts the inability to regulate drinking behavior.. <i>Psychology of Addictive Behaviors</i> , 2013, 27, 649-661.	1.4	28
74	Alcohol-related biases in selective attention and action tendency make distinct contributions to dysregulated drinking behaviour. <i>Addiction</i> , 2013, 108, 1758-1766.	1.7	27
75	Erratum to "A critical review of the influence of oxytocin nasal spray on social cognition in humans: Evidence and future directions"[ <i>Horm. Behav.</i> 61 (2012) 410-418]. <i>Hormones and Behavior</i> , 2012, 61, 773.	1.0	26
76	Attentional bias mediates the effect of neurostimulation on emotional vulnerability. <i>Journal of Psychiatric Research</i> , 2017, 93, 12-19.	1.5	26
77	Cognitive Bias Modification: An Intervention Approach Worth Attending To. <i>American Journal of Psychiatry</i> , 2012, 169, 118-120.	4.0	25
78	Causal underpinnings of working memory and Stroop interference control: Testing the effects of anodal and cathodal tDCS over the left DLPFC. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2020, 20, 34-48.	1.0	25
79	Antibiotic-associated colitis and cystic fibrosis. <i>Digestive Diseases and Sciences</i> , 1992, 37, 1464-1468.	1.1	24
80	Selective Memory Effects in Anxiety Disorders. , 2004, , 155-185.		24
81	Anxiety-linked task performance: Dissociating the influence of restricted working memory capacity and increased investment of effort. <i>Cognition and Emotion</i> , 2009, 23, 753-781.	1.2	23
82	The ups and downs of cognitive bias: Dissociating the attentional characteristics of positive and negative affectivity. <i>Journal of Cognitive Psychology</i> , 2012, 24, 33-53.	0.4	23
83	Anxiety reactivity and anxiety perseveration represent dissociable dimensions of trait anxiety.. <i>Emotion</i> , 2012, 12, 903-907.	1.5	23
84	Emotion Regulation and the Cognitive-Experimental Approach to Emotional Dysfunction. <i>Emotion Review</i> , 2011, 3, 62-73.	2.1	22
85	Engaging With the Wrong People. <i>Clinical Psychological Science</i> , 2016, 4, 793-804.	2.4	22
86	Emotion-in-Motion, a Novel Approach for the Modification of Attentional Bias: An Experimental Proof-of-Concept Study. <i>JMIR Serious Games</i> , 2018, 6, e10993.	1.7	22
87	How Victim Sensitivity leads to Uncooperative Behavior via Expectancies of Injustice. <i>Frontiers in Psychology</i> , 2015, 6, 2059.	1.1	21
88	The effects of attentional bias modification on emotion regulation. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2019, 62, 38-48.	0.6	21
89	Biased Saccadic Responses to Emotional Stimuli in Anxiety: An Antisaccade Study. <i>PLoS ONE</i> , 2014, 9, e86474.	1.1	20
90	Simply Imagining Sunshine, Lollipops and Rainbows Will Not Budge the Bias: The Role of Ambiguity in Interpretive Bias Modification. <i>Cognitive Therapy and Research</i> , 2014, 38, 120-131.	1.2	20

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91	Anxiety-linked expectancy bias across the adult lifespan. <i>Cognition and Emotion</i> , 2013, 27, 345-355.	1.2	19
92	Expectancy bias in anxious samples.. <i>Emotion</i> , 2014, 14, 588-601.	1.5	19
93	Aberrant Gaze Patterns in Social Anxiety Disorder: An Eye Movement Assessment during Public Speaking. <i>Journal of Experimental Psychopathology</i> , 2016, 7, 1-17.	0.4	19
94	The Potential Benefits of Targeted Attentional Bias Modification on Cognitive Arousal and Sleep Quality in Worry-Related Sleep Disturbance. <i>Clinical Psychological Science</i> , 2016, 4, 1015-1027.	2.4	19
95	Internet-based attentional bias modification training as add-on to regular treatment in alcohol and cannabis dependent outpatients: a study protocol of a randomized control trial. <i>BMC Psychiatry</i> , 2017, 17, 193.	1.1	19
96	Spontaneous cognition in dysphoria: reduced positive bias in imagining the future. <i>Psychological Research</i> , 2019, 83, 817-831.	1.0	19
97	Two probes and better than one: Development of a psychometrically reliable variant of the attentional probe task. <i>Behaviour Research and Therapy</i> , 2021, 138, 103805.	1.6	19
98	Referential focus moderates depression-linked attentional avoidance of positive information. <i>Behaviour Research and Therapy</i> , 2017, 93, 47-54.	1.6	16
99	Inhibitory attentional control in anxiety: Manipulating cognitive load in an antisaccade task. <i>PLoS ONE</i> , 2018, 13, e0205720.	1.1	16
100	Anxiety & inhibition: dissociating the involvement of state and trait anxiety in inhibitory control deficits observed on the anti-saccade task. <i>Cognition and Emotion</i> , 2020, 34, 1746-1752.	1.2	16
101	Representational Consequences of Two Modes of Learning. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1995, 48, 296-319.	2.3	15
102	Non-Threatening Other-Race Faces Capture Visual Attention: Evidence from a Dot-Probe Task. <i>PLoS ONE</i> , 2012, 7, e46119.	1.1	15
103	Trait anxiety and the alignment of attentional bias with controllability of danger. <i>Psychological Research</i> , 2020, 84, 743-756.	1.0	15
104	Selective attention in perfectionism: Dissociating valence from perfectionism-relevance. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2016, 51, 100-108.	0.6	14
105	A FISTful of Emotion: Individual Differences in Trait Anxiety and Cognitive-Affective Flexibility During Preadolescence. <i>Journal of Abnormal Child Psychology</i> , 2016, 44, 1231-1242.	3.5	14
106	Attention bias modification training under working memory load increases the magnitude of change in attentional bias. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2017, 57, 25-31.	0.6	14
107	To risk or not to risk: Anxiety and the calibration between risk perception and danger mitigation.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2016, 42, 985-995.	0.7	12
108	Attentional Avoidance is Associated With Increased Pain Sensitivity in Patients With Chronic Posttraumatic Pain and Comorbid Posttraumatic Stress. <i>Clinical Journal of Pain</i> , 2018, 34, 22-29.	0.8	12

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109	High Spider-Fearful and Low Spider-Fearful Individuals Differentially Perceive the Speed of Approaching, but not Receding, Spider Stimuli. <i>Cognitive Therapy and Research</i> , 2019, 43, 514-521.	1.2	12
110	Gamification of cognitive bias modification for interpretations in anxiety increases training engagement and enjoyment. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2022, 76, 101727.	0.6	12
111	Does anxiety-linked attentional bias to threatening information reflect bias in the setting of attentional goals, or bias in the execution of attentional goals?. <i>Cognition and Emotion</i> , 2017, 31, 538-551.	1.2	11
112	Prediction of pre-exam state anxiety from ruminative disposition: The mediating role of impaired attentional disengagement from negative information. <i>Behaviour Research and Therapy</i> , 2017, 91, 102-110.	1.6	11
113	When a Bad Bias Can Be Good: Anxiety-Linked Attentional Bias to Threat in Contexts Where Dangers Can Be Avoided. <i>Clinical Psychological Science</i> , 2017, 5, 485-496.	2.4	11
114	When children forget to remember: Effects of reduced working memory availability on prospective memory performance. <i>Memory and Cognition</i> , 2017, 45, 651-663.	0.9	11
115	Direction of stimulus movement alters fear-linked individual differences in attentional vigilance to spider stimuli. <i>Behaviour Research and Therapy</i> , 2017, 99, 117-123.	1.6	11
116	Effects of cognitive load during interpretation bias modification on interpretation bias and stress reactivity. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2020, 68, 101561.	0.6	11
117	Does attentional bias to threat ameliorate or exacerbate the detrimental effect of trait anxiety on behavioural preparedness for real-world danger?. <i>Australian Journal of Psychology</i> , 2016, 68, 166-177.	1.4	10
118	A Cross-Cultural Study of Justice Sensitivity and Its Consequences for Cooperation. <i>Social Psychological and Personality Science</i> , 2020, 11, 899-907.	2.4	10
119	A serial mediation model of attentional engagement with thin bodies on body dissatisfaction: The role of appearance comparisons and rumination. <i>Current Psychology</i> , 2023, 42, 1896-1904.	1.7	10
120	Facilitated Cognitive Disengagement in Depression. <i>Behavior Therapy</i> , 2006, 37, 304-313.	1.3	9
121	Cognitive bias modification to prevent depression (COPE): study protocol for a randomised controlled trial. <i>Trials</i> , 2014, 15, 282.	0.7	9
122	Introduction to the Special Issue: Understanding the Role of Attentional Control in the Development of Anxiety in Childhood, Adolescence and across the Lifespan. <i>Journal of Experimental Psychopathology</i> , 2016, 7, 277-295.	0.4	9
123	A Positive Perspective on Attentional Bias: Positive Affectivity and Attentional Bias to Positive Information. <i>Journal of Happiness Studies</i> , 2017, 18, 1029-1043.	1.9	9
124	A new approach to facilitating attentional disengagement from food cues in unsuccessful dieters: The bouncing image training task. <i>Behaviour Research and Therapy</i> , 2019, 120, 103445.	1.6	9
125	Cognitive bias modification to prevent depression (COPE): results of a randomised controlled trial. <i>Psychological Medicine</i> , 2020, 50, 2514-2525.	2.7	9
126	Effectiveness of attentional bias modification training as add-on to regular treatment in alcohol and cannabis use disorder: A multicenter randomized control trial. <i>PLoS ONE</i> , 2021, 16, e0252494.	1.1	9



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127	When We Should Worry More: Using Cognitive Bias Modification to Drive Adaptive Health Behaviour. PLoS ONE, 2014, 9, e85092.	1.1	9
128	The effects of diazepam on cognitive processing. Human Psychopharmacology, 1990, 5, 143-147.	0.7	8
129	Attachment insecurity as a predictor of obsessive-compulsive symptoms in female children. Counselling Psychology Quarterly, 2012, 25, 403-415.	1.5	8
130	For Ruminators, the Emotional Future Is Bound to the Emotional Past. Clinical Psychological Science, 2015, 3, 648-658.	2.4	8
131	Current directions at the juncture of clinical and cognitive science: A commentary on the special issue. Applied Cognitive Psychology, 2010, 24, 450-463.	0.9	7
132	Negative emotional processing induced by spoken scenarios modulates corticospinal excitability. Cognitive, Affective and Behavioral Neuroscience, 2011, 11, 404-412.	1.0	7
133	Examining attentional biases underlying trait anxiety in younger and older adults. Cognition and Emotion, 2014, 28, 84-97.	1.2	7
134	Effects of interpretation bias modification on unregulated and regulated emotional reactivity. Journal of Behavior Therapy and Experimental Psychiatry, 2019, 64, 123-132.	0.6	7
135	Change in Attentional Control Predicts Change in Attentional Bias to Negative Information in Response to Elevated State Anxiety. Cognitive Therapy and Research, 2021, 45, 111-122.	1.2	7
136	Is Selective Attention in Anxiety Characterised by Biased Attentional Engagement with or Disengagement from Threat: Evidence from a Colour-Naming Paradigm. Journal of Experimental Psychopathology, 2014, 5, 38-51.	0.4	6
137	Anxiety reactivity and anxiety perseveration represent independent dimensions of anxiety vulnerability: an in vivo study. Anxiety, Stress and Coping, 2014, 27, 361-375.	1.7	6
138	It's all about Control: Memory Bias in Anxiety is Restricted to Threat Cues that Signal Controllable Danger. Journal of Experimental Psychopathology, 2016, 7, 190-204.	0.4	6
139	Emotion-in-Motion: An ABM Approach that Modifies Attentional Disengagement from, Rather than Attentional Engagement with, Negative Information. Cognitive Therapy and Research, 2021, 45, 90-98.	1.2	6
140	Emotional mental imagery generation during spontaneous future thinking: relationship with optimism and negative mood. Psychological Research, 2022, 86, 617-626.	1.0	6
141	The relationship between worry and attentional bias to threat cues signalling controllable and uncontrollable dangers. PLoS ONE, 2021, 16, e0251350.	1.1	6
142	The role of biases in the judgement processing of (un)attractive faces in body dysmorphic symptomatology. Behaviour Research and Therapy, 2021, 144, 103919.	1.6	6
143	Healthiness matters: Approach motivation for healthy food in overweight and obese individuals. Appetite, 2022, 168, 105760.	1.8	6
144	Anxiety reactivity and anxiety perseveration represent dissociable dimensions of anxiety vulnerability: A replication and extension. Australian Journal of Psychology, 2013, 65, 232-235.	1.4	5

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145	Don't start what you can't stop: Differentiating individual differences in ruminative onset and ruminative persistence, and their contributions to dysphoria.. <i>Emotion</i> , 2013, 13, 1080-1085.	1.5	5
146	Randomised controlled trial to improve depression and the quality of life of people with Dementia using cognitive bias modification: RAPID study protocol. <i>BMJ Open</i> , 2014, 4, e005623-e005623.	0.8	5
147	Controlling the Bias: Inhibitory Attentional Control Moderates the Association between Social Anxiety and Selective Attentional Responding to Negative Social Information in Children and Adolescents. <i>Journal of Experimental Psychopathology</i> , 2016, 7, 423-436.	0.4	5
148	Anxiety-linked attentional bias: backward glances and future glimpses. <i>Cognition and Emotion</i> , 2019, 33, 139-145.	1.2	5
149	Visual feedback of vocal intensity in the treatment of hysterical aphonia. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 1985, 16, 347-353.	0.6	4
150	Food healthiness versus tastiness: Contrasting their impact on more and less successful healthy shoppers within a virtual food shopping task. <i>Appetite</i> , 2019, 133, 405-413.	1.8	4
151	The effect of varying danger controllability on attention to threat messages. <i>Applied Cognitive Psychology</i> , 2020, 34, 425-433.	0.9	4
152	Potions for Emotions: Do self-reported individual differences in negative-emotional drinking predict alcohol consumption in the laboratory following exposure to a negative experience?. <i>Addictive Behaviors Reports</i> , 2020, 11, 100243.	1.0	4
153	Attentional control moderates the relationship between social anxiety and selective attentional responding to negative social information: evidence from objective measures of attentional processes. <i>Cognition and Emotion</i> , 2021, 35, 1440-1446.	1.2	4
154	Age differences in negative and positive expectancy bias in comorbid depression and anxiety. <i>Cognition and Emotion</i> , 2018, 32, 1531-1544.	1.2	3
155	Biased interpretation in perfectionistic concerns: an experimental investigation. <i>Anxiety, Stress and Coping</i> , 2019, 32, 259-269.	1.7	3
156	Trait Anxiety and Biased Prospective Memory for Targets Associated with Negative Future Events. <i>Cognitive Therapy and Research</i> , 2019, 43, 550-560.	1.2	3
157	The Role of Fear of Fatness and Avoidance of Fatness in Predicting Eating Restraint. <i>Cognitive Therapy and Research</i> , 2020, 44, 196-207.	1.2	3
158	Are avoidance biases in social anxiety due to biases in stimulus coding or in post-coding behavioral tendencies?. <i>Behaviour Research and Therapy</i> , 2020, 132, 103656.	1.6	3
159	Craving mediates the association between attentional bias to alcohol and in vivo alcoholic beverage consumption in young social drinkers.. <i>Psychology of Addictive Behaviors</i> , 2021, 35, 895-900.	1.4	3
160	Attentional processes and contamination-related intrusion distress. <i>Behaviour Research and Therapy</i> , 2021, 140, 103833.	1.6	3
161	The stroop task: Indirectly measuring concept activation.. , 0, , 13-16.		3
162	The attenuation of spider avoidance action tendencies in spider-fearful individuals and its impact on explicit evaluation of spider stimuli. <i>Behaviour Research and Therapy</i> , 2022, 151, 104052.	1.6	3

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163	When Alcohol Adverts Catch the Eye: A Psychometrically Reliable Dual-Probe Measure of Attentional Bias. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 13263.	1.2	3
164	Automatic and Strategic Retrieval of Structure Knowledge following Two Modes of Learning. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1999, 52, 31-46.	2.3	2
165	One small step towards the spider, but a giant leap in anxiety: Biased attentional responding to spider stimuli causally contributes to the rate of growth in state anxiety during spider approach. <i>Australian Journal of Psychology</i> , 2016, 68, 178-190.	1.4	2
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